

FIG. 1

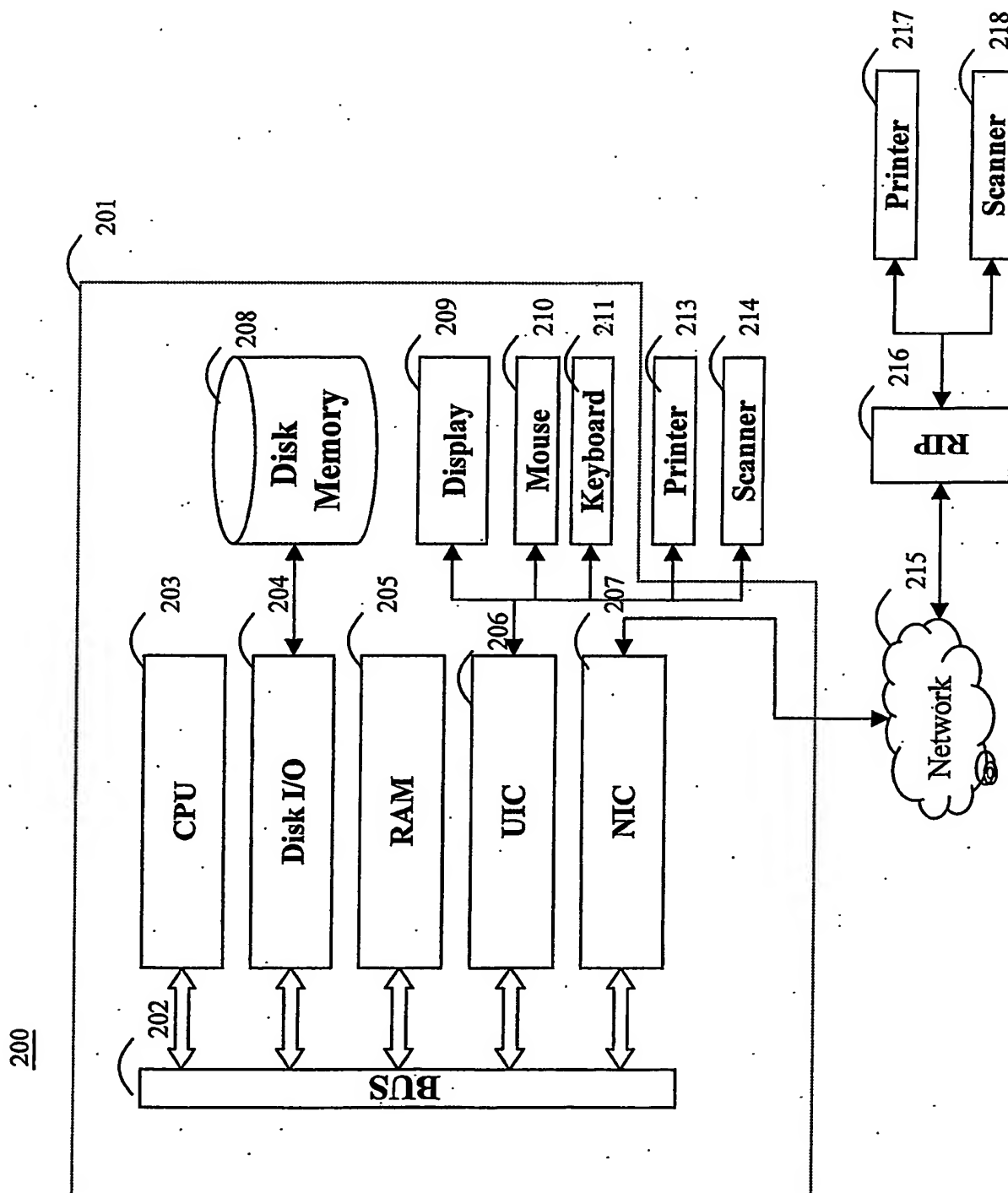


FIG. 2

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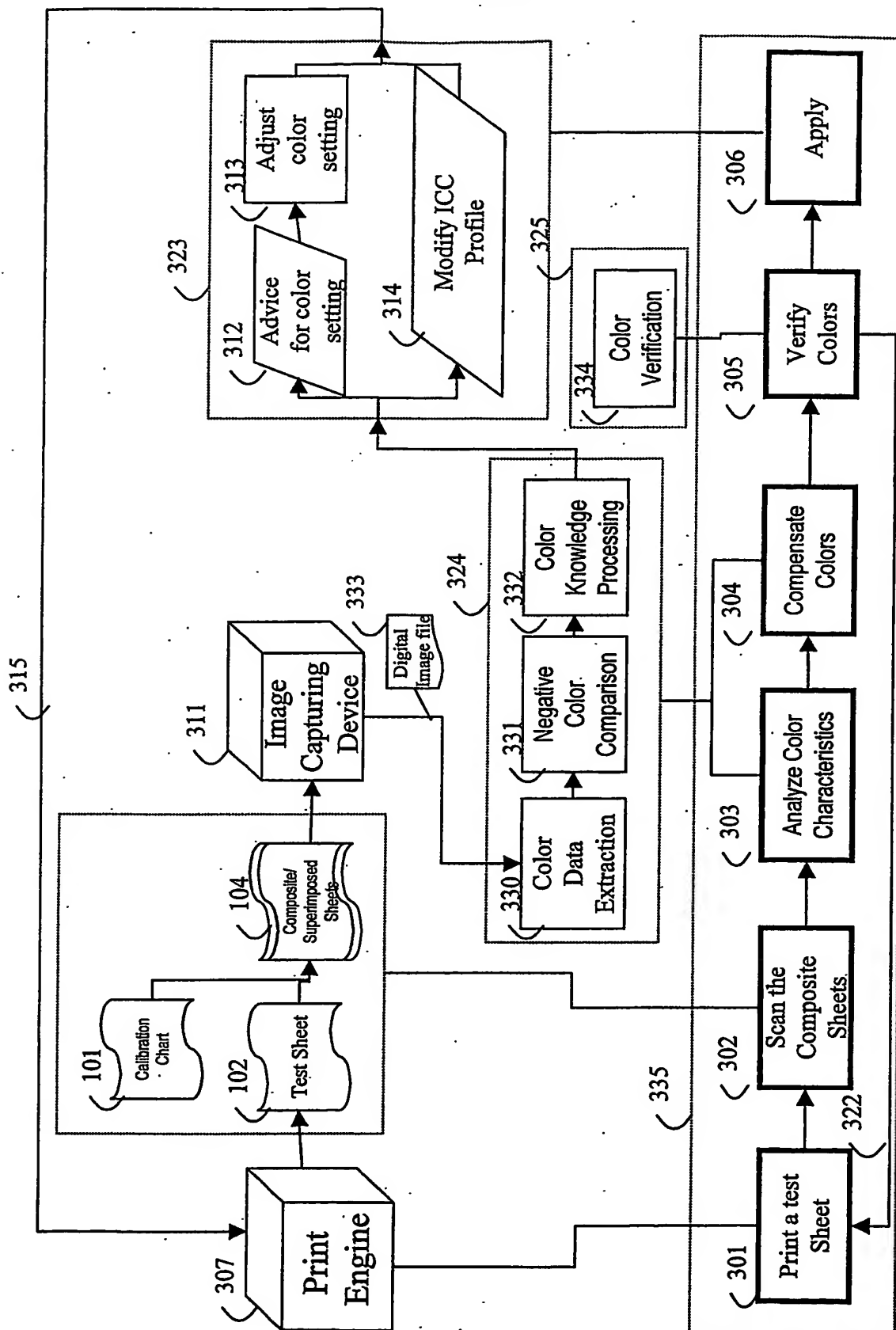


FIG. 3

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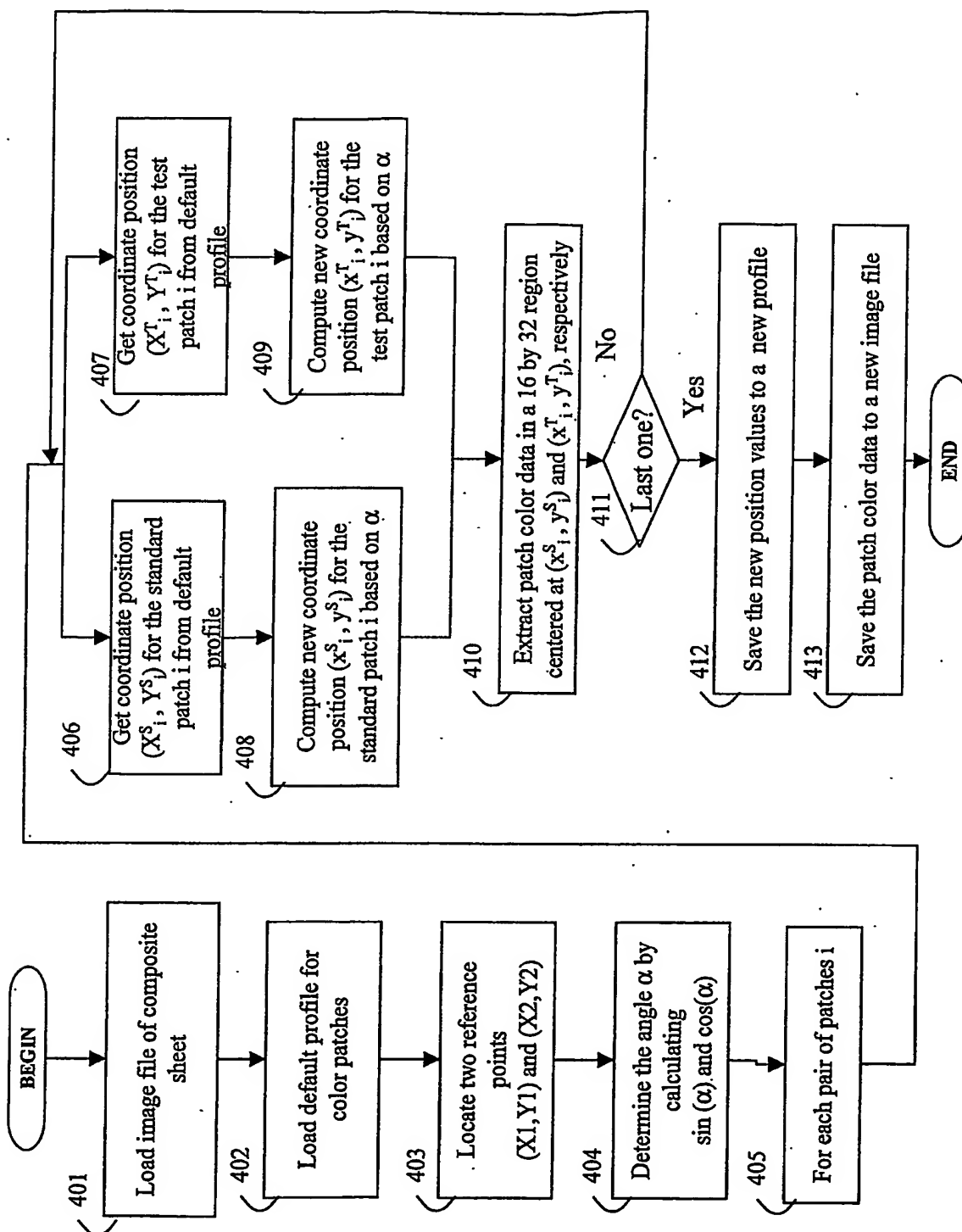


FIG. 4

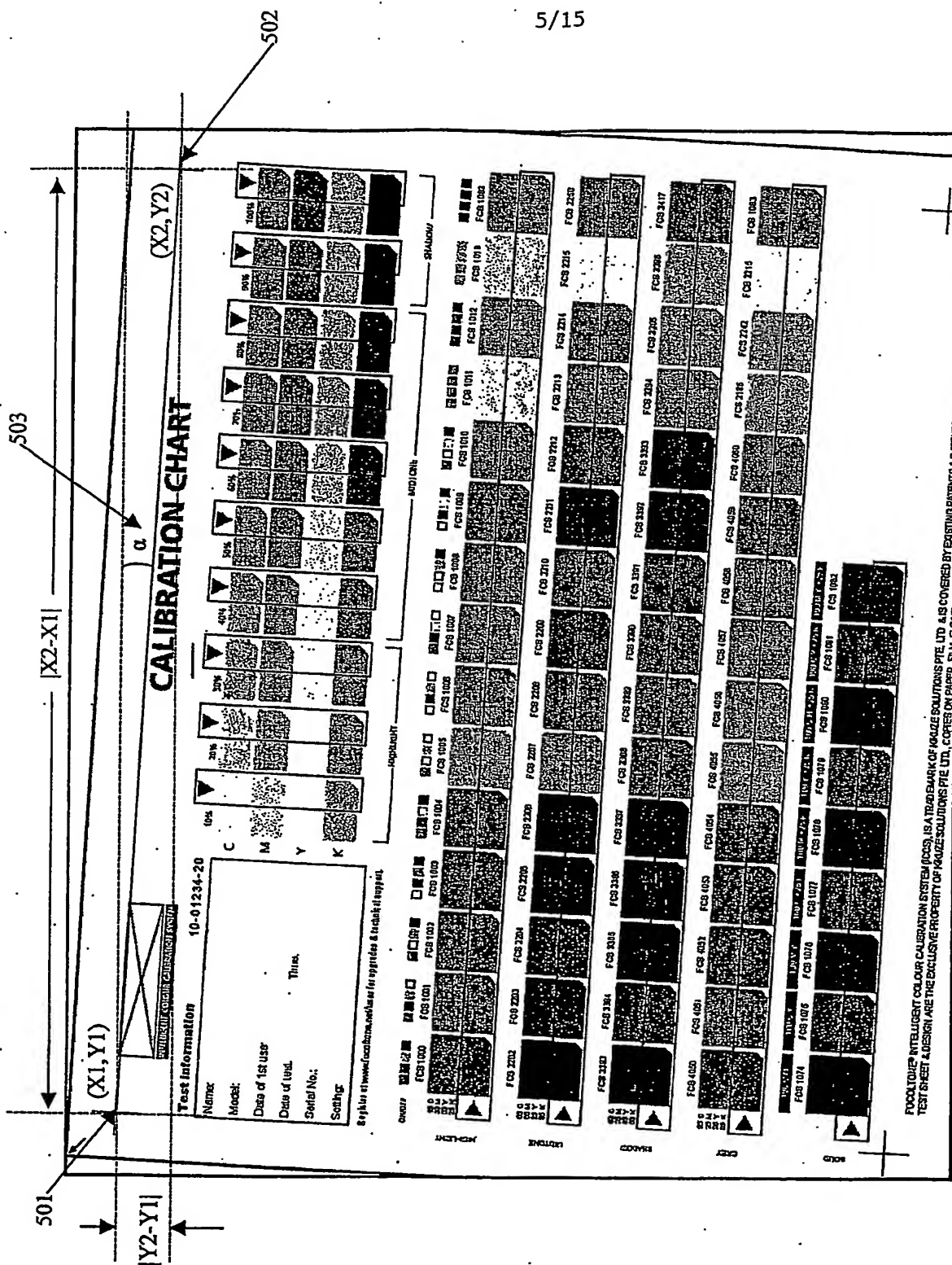


FIG. 5

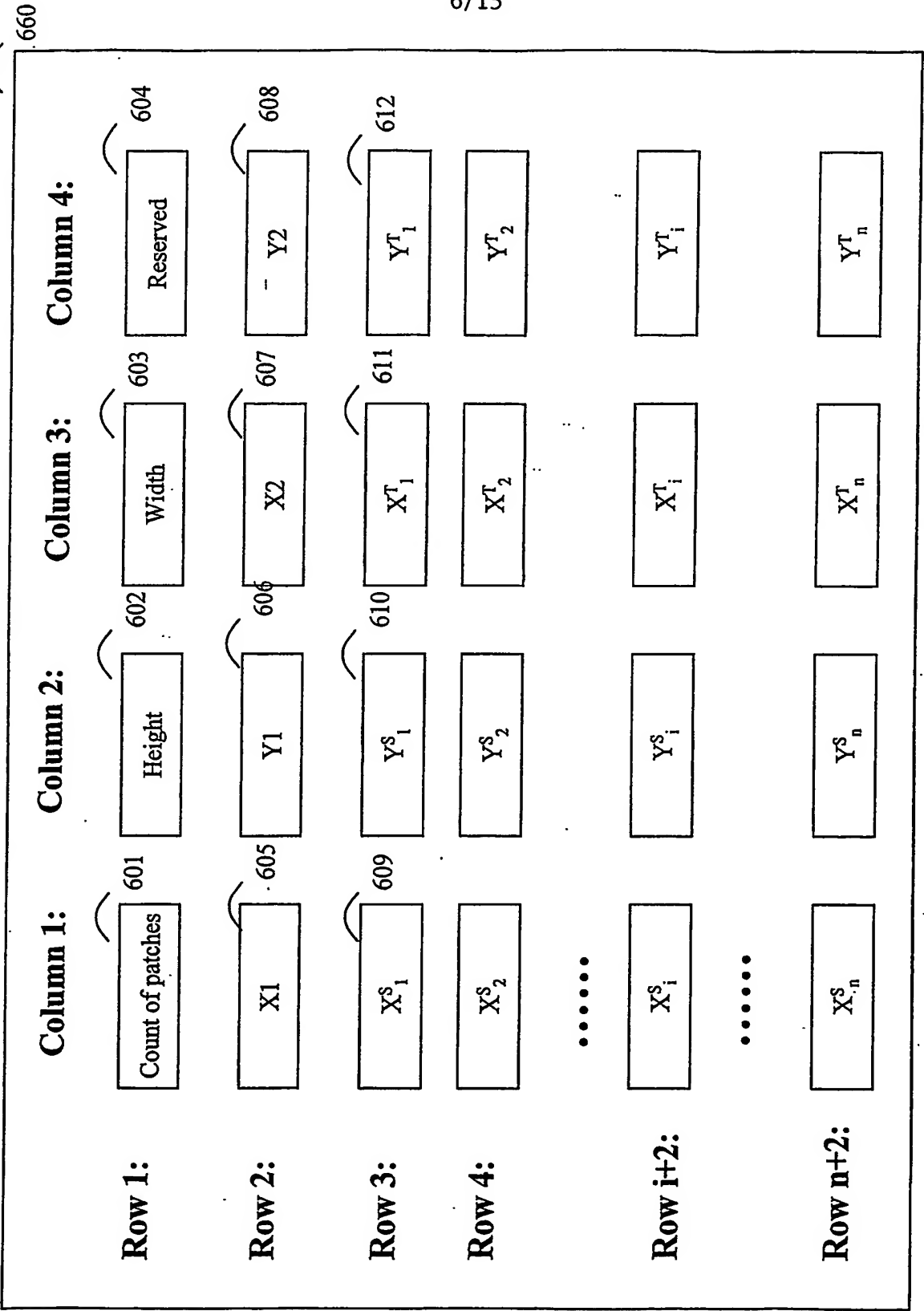


FIG. 6

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701				702			
109	16	32	187	109	16	32	179
178	184	3342	252	179	179	3342	251
1022	251	1124	252	1023	251	1125	251
1233	252	1335	252	1234	251	1336	251
1449	252	1551	252	1450	251	1552	251
1660	252	1762	252	1661	251	1763	251
1872	252	1974	252	1873	251	1975	251
2083	252	2185	253	2084	251	2186	251
2294	253	2396	253	2295	251	2397	251
2505	253	2607	253	2506	251	2608	251
2716	253	2818	253	2717	251	2819	251
2934	253	3036	253	2935	251	3037	251
1022	358	1124	359	1023	358	1125	358
1233	359	1335	359	1234	358	1336	358
1449	359	1551	359	1450	358	1552	358
1660	359	1762	359	1661	358	1763	358
1872	359	1974	359	1873	358	1975	358
2083	359	2185	360	2084	358	2186	358
2294	360	2396	360	2295	358	2397	358
2505	360	2607	360	2506	358	2608	358
2716	360	2818	360	2717	358	2819	358
2934	360	3036	360	2935	358	3037	358
1022	464	1124	465	1023	464	1125	464
1233	465	1335	465	1234	464	1336	464
1449	465	1551	465	1450	464	1552	464
1660	465	1762	465	1661	464	1763	464
1872	465	1974	465	1873	464	1975	464
.....						
1841	2001	1841	2085	1843	2000	1843	2084

FIG. 7a

FIG. 7b

FIG. 7

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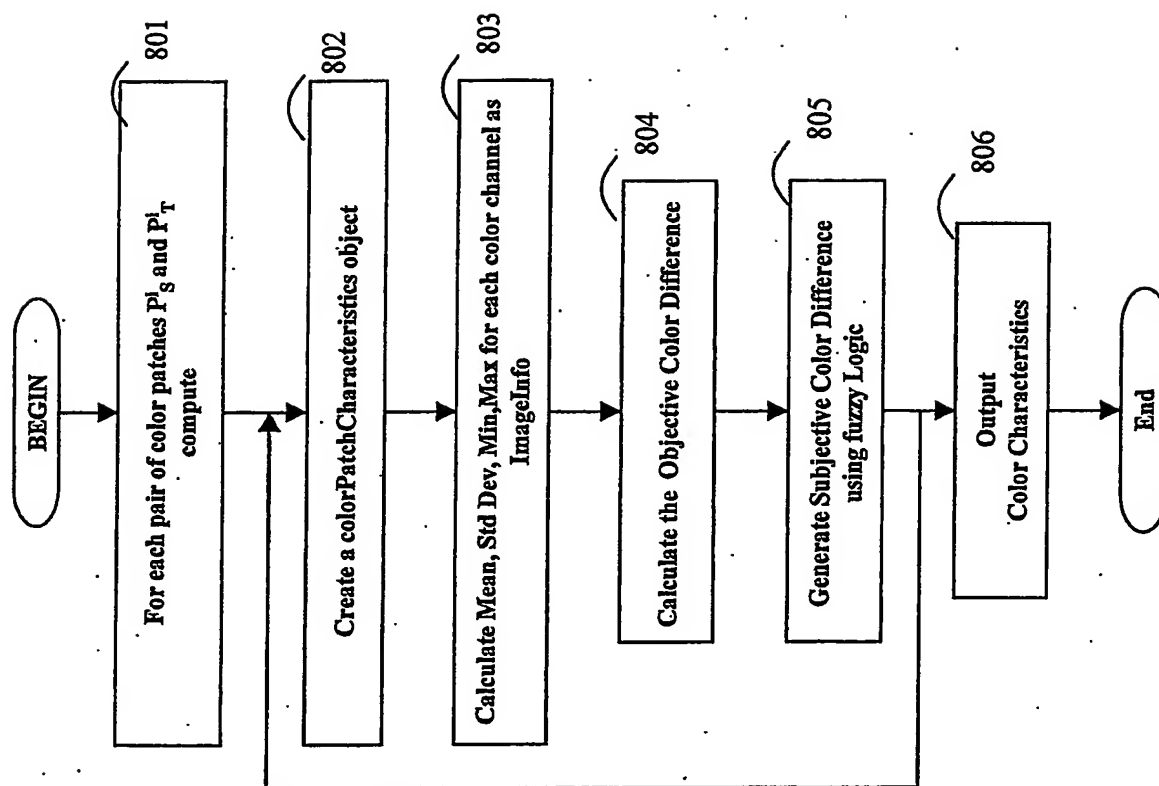


FIG. 8

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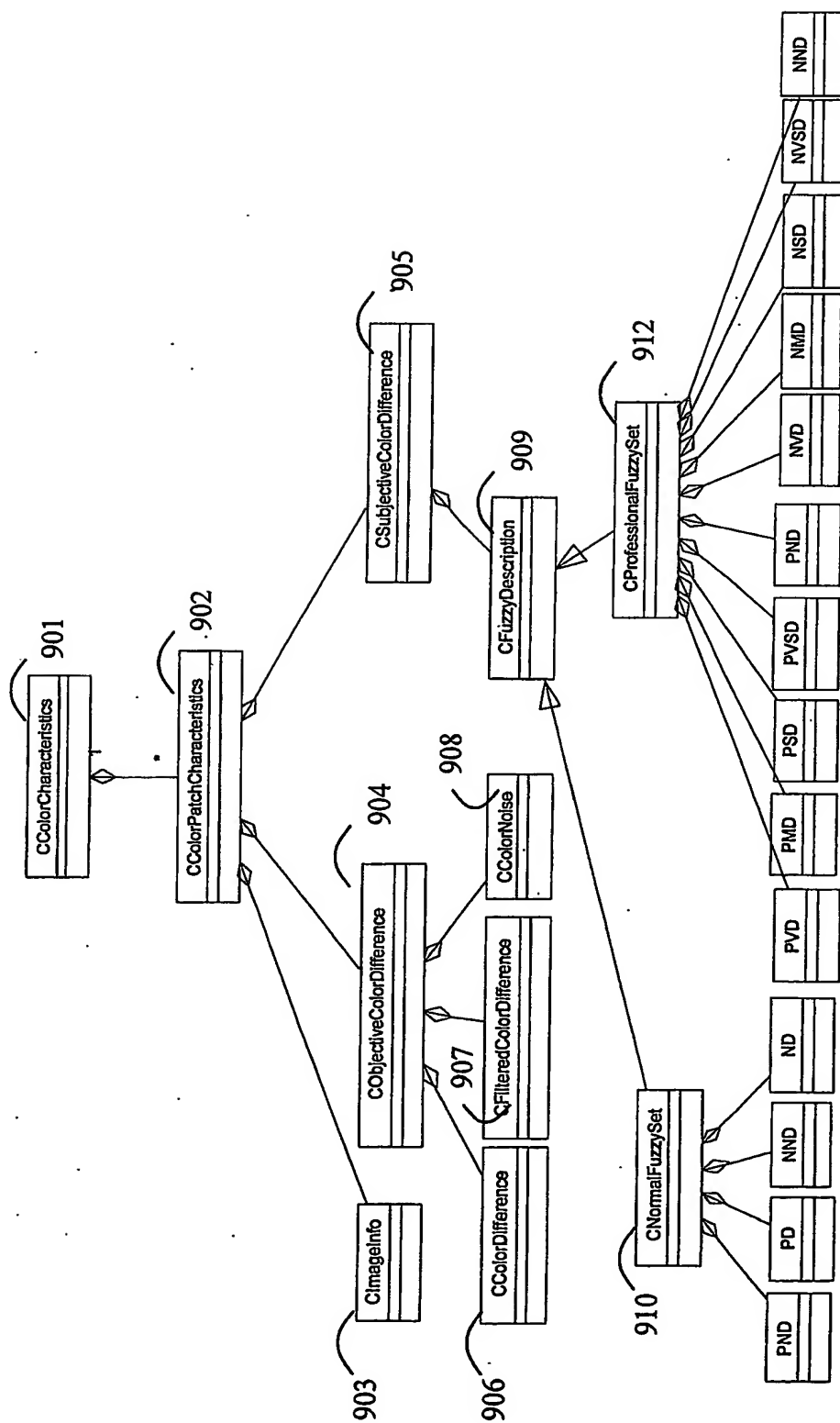


FIG. 9

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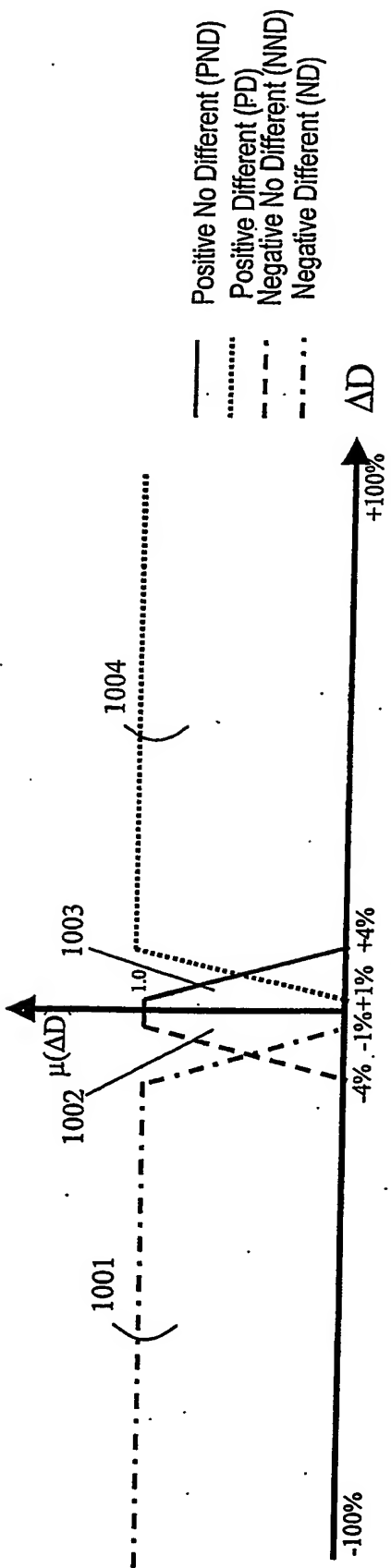


FIG. 10A

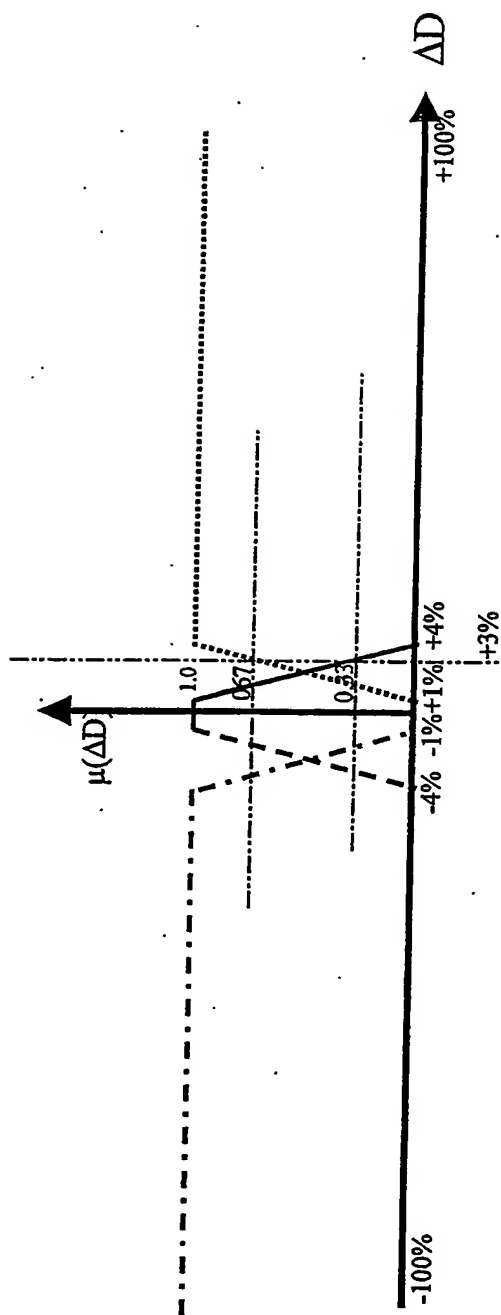
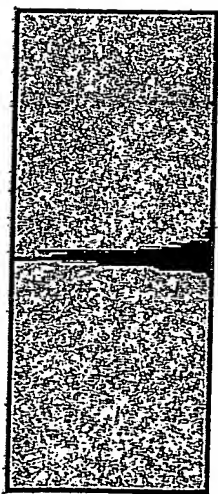


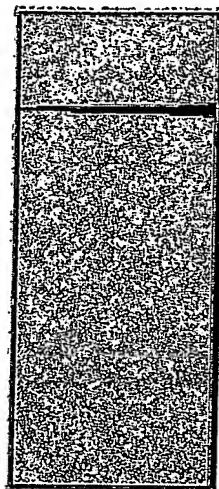
FIG. 10B

FIG. 10



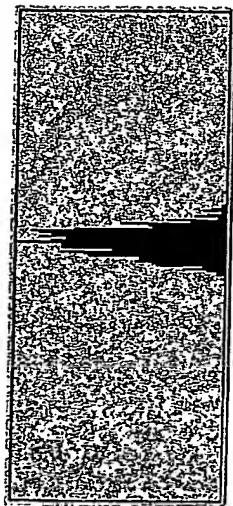
Channel: Cyan, Mean:123.71, Std Dev: 4.18

FIG. 11A



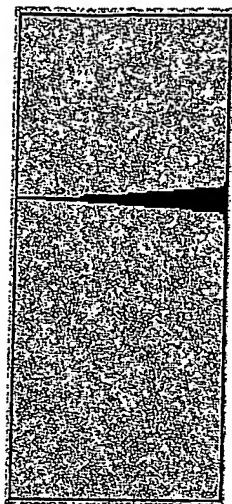
Channel: Magenta, Mean:204.39, Std Dev: 1.45

FIG. 11B



Channel: Yellow, Mean:107.5, Std Dev: 2.62

FIG. 11C



Channel: Black, Mean:158.94, Std Dev: 2.97

FIG. 11D

Color: FCS 3383 (80C,35M,85Y,50K → 56C,19M,53Y,40K)

FIG. 11

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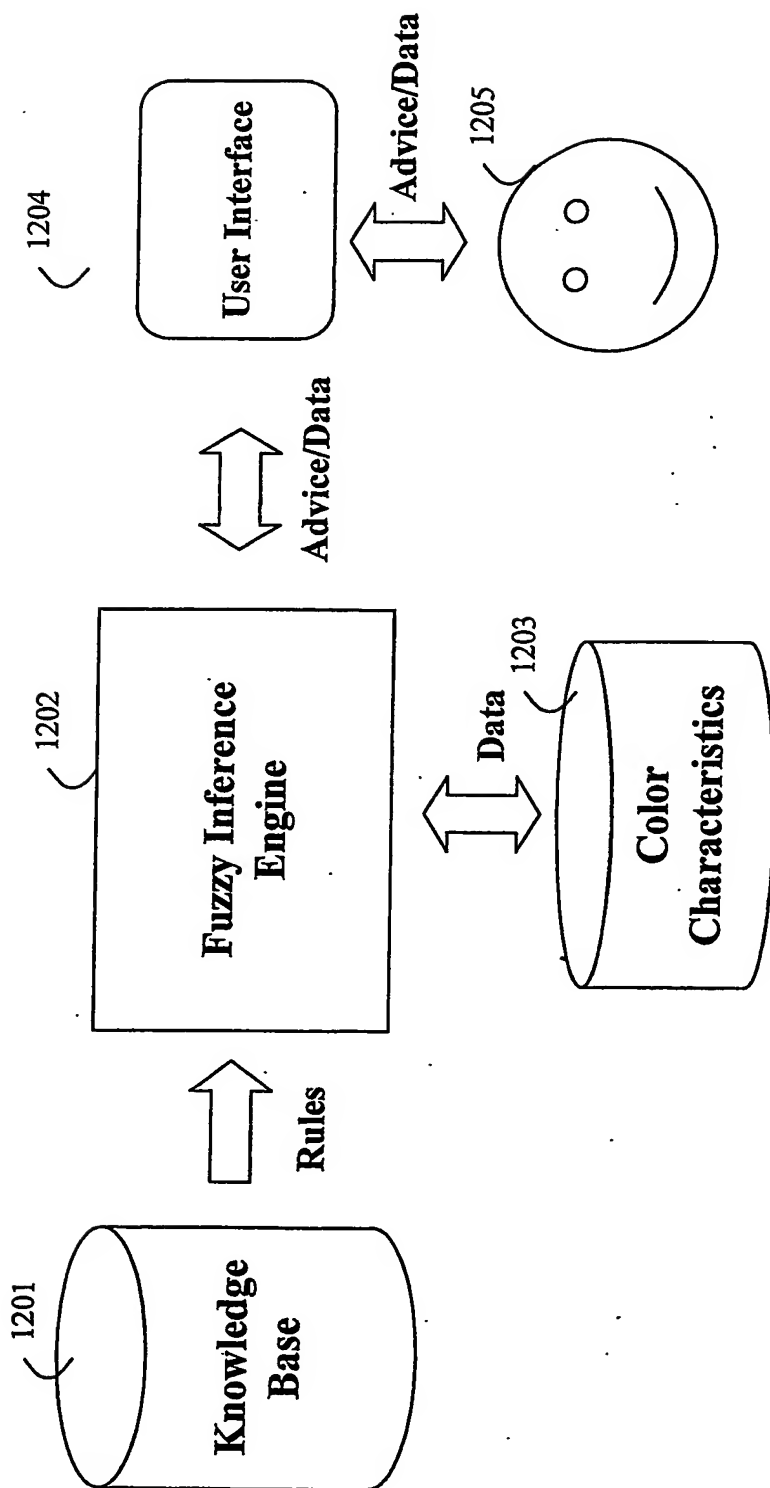


FIG. 12

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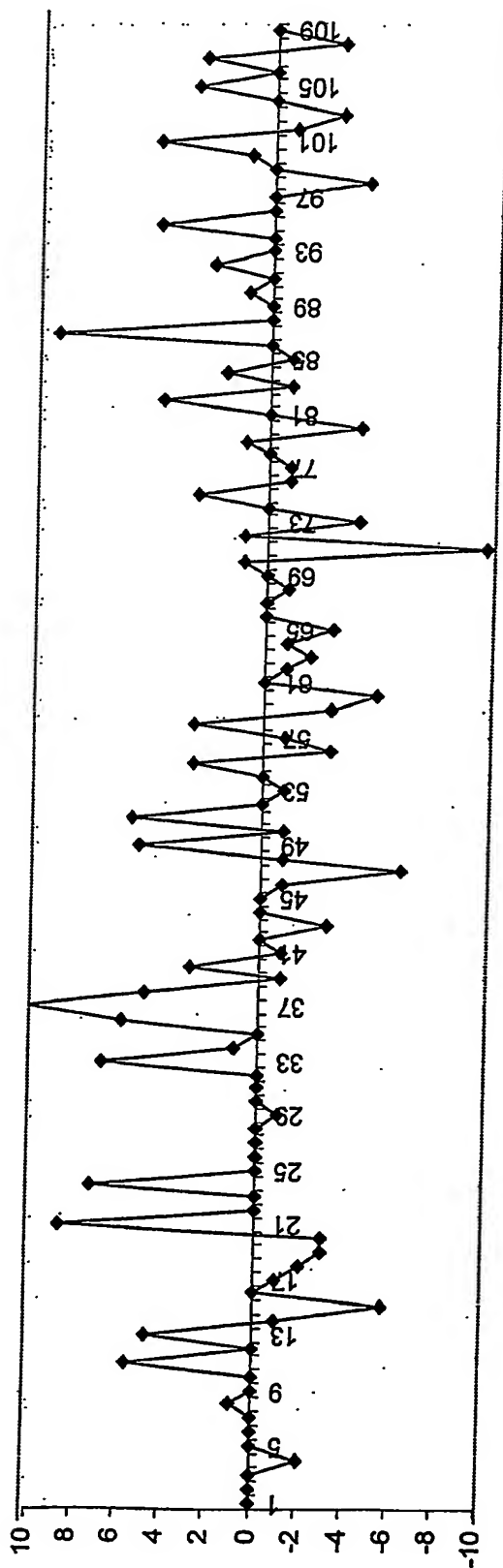


FIG. 13A

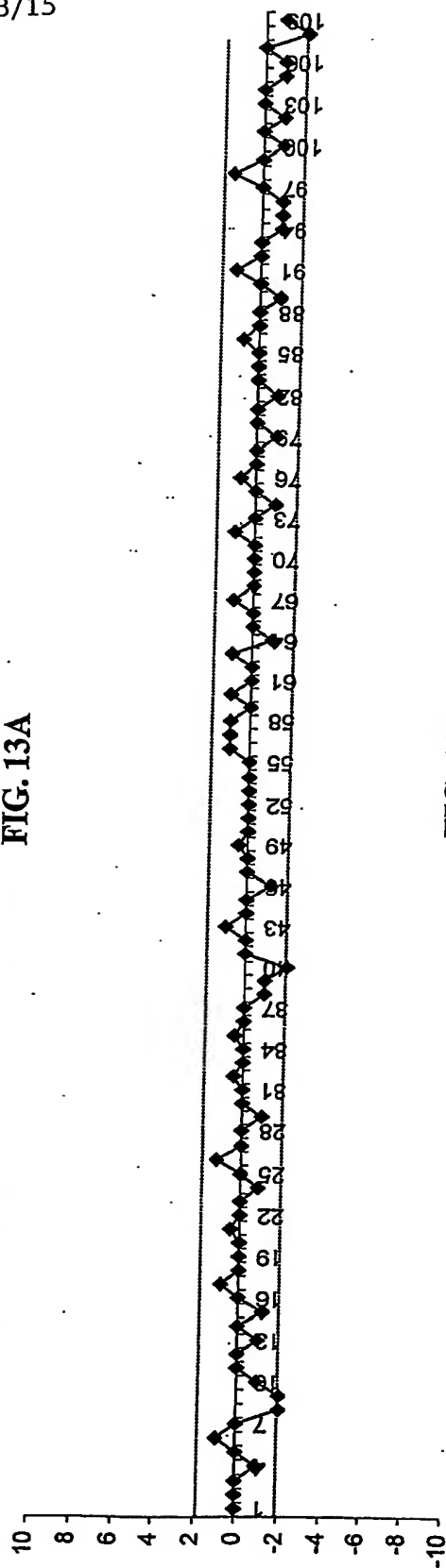


FIG. 13B

FIG. 13

Intelligent Colour Calibration System

FOCOLTONE
REFLECTANCE COLOUR CALIBRATION SYSTEM

TEST INFORMATION

User: Jason
Model: ColorPASS-V65 1100
Date: 09/18/03 11:30:39am
Setting: No Setting

10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
C M Y K

Highlight Midtone Shadow

Visual Reference and Confirmation
☒ OK ☐ NO
 Highlight

☒ OK ☐ NO
 Midtone

☒ OK ☐ NO
 Shadow

☒ OK ☐ NO
 Grey

☒ OK ☐ NO
 Solid

FCS 1000 FCS 1001 FCS 1002 FCS 1003 FCS 1004 FCS 1005 FCS 1006 FCS 1007 FCS 1008 FCS 1009 FCS 1010 FCS 1011 FCS 1012 FCS 1013 FCS 1083
 15C 30M 60Y 25K
 FCS 2202 FCS 2203 FCS 2204 FCS 2205 FCS 2206 FCS 2207 FCS 2208 FCS 2209 FCS 2210 FCS 2211 FCS 2212 FCS 2213 FCS 2214 FCS 2215 FCS 2250
 55C 65M 25Y 35K
 FCS 3383 FCS 3384 FCS 3385 FCS 3386 FCS 3387 FCS 3388 FCS 3389 FCS 3390 FCS 3391 FCS 3392 FCS 3393 FCS 3394 FCS 3395 FCS 3396 FCS 3417
 90C 35M 85Y 80K
 FCS 4050 FCS 4051 FCS 4052 FCS 4053 FCS 4054 FCS 4055 FCS 4056 FCS 4057 FCS 4058 FCS 4059 FCS 4060 FCS 2185 FCS 2242 FCS 2215 FCS 1083
 25C 25M 25Y 25K
 100CM 100CY 100M 100Y 100C+25K 100M+25K 100Y+25K 100CM+25K 100CY+25K 100M+25K 100Y+25K
 FCS 1074 FCS 1075 FCS 1076 FCS 1077 FCS 1078 FCS 1079 FCS 1080 FCS 1081 FCS 1082

Fig.14

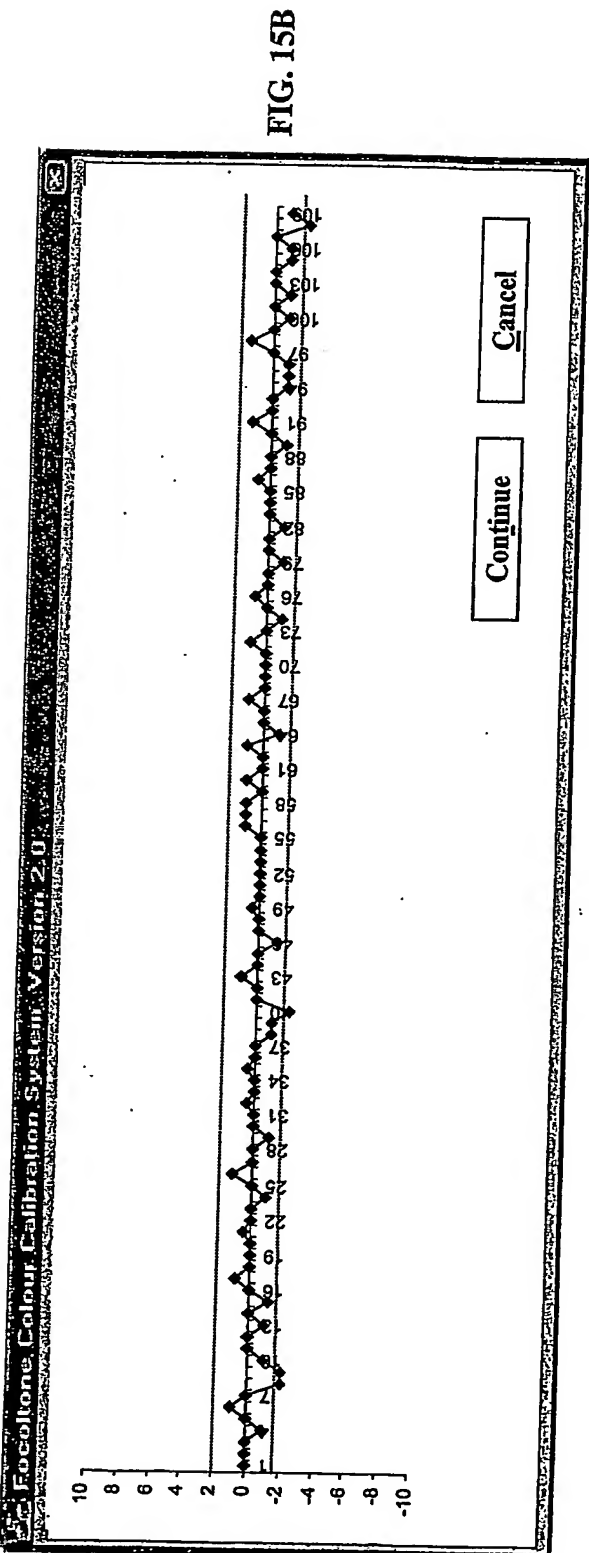
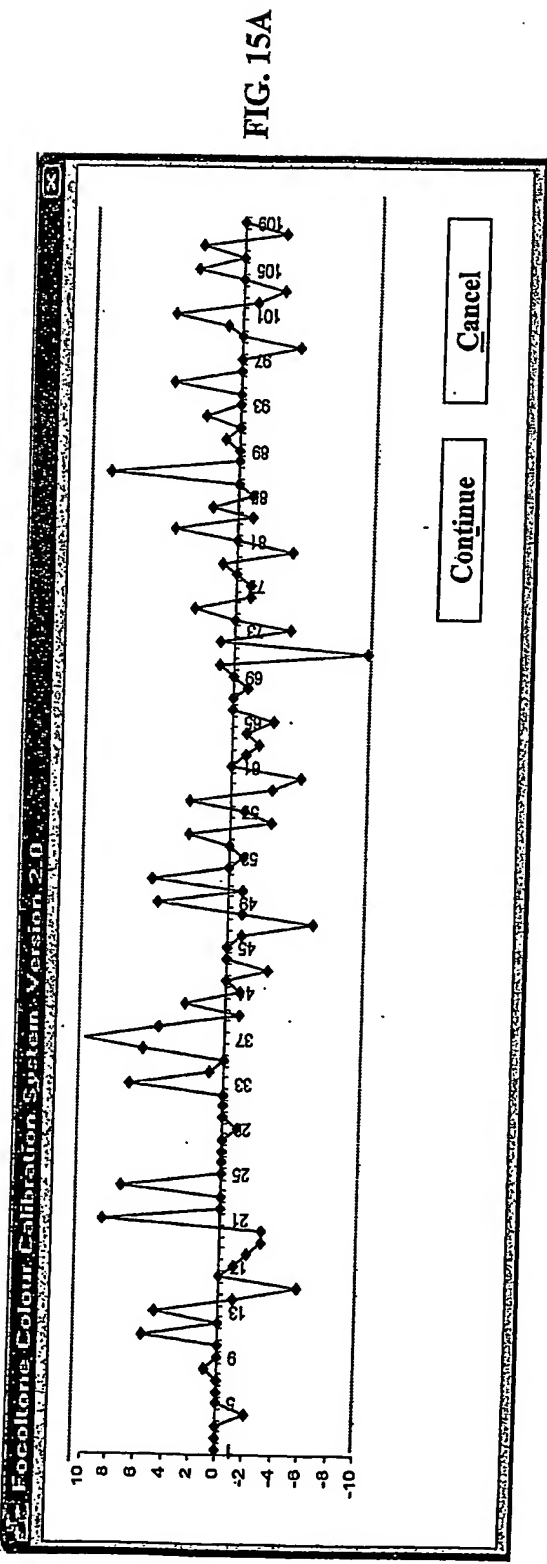


FIG. 15

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